

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Appln. No. 09/887,153

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

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1. (Currently amended) A method of managing the operation of a mobile telephone terminal in a telecommunications network, the method being of the type in which the mobile terminal is designed to operate selectively in a telephone call mode or in a navigator mode, and of the type in which a display means forming part of the mobile terminal or connected to the mobile terminal, ~~are~~is suitable for displaying a service data page formatted by a sequence of instructions ~~in a language adapted to service data~~, the service data page giving access to at least one service, ~~wherein~~said method comprising the steps of selecting a "preferred" mobile terminal operating mode ~~is selected~~ for implementing a service by incorporating a preferred mode selection instruction in said sequence of instructions ~~for the service data page giving access to the service~~.

2. (Original) A method according to claim 1, wherein the navigator mode uses wireless application protocol (WAP).

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3. (Original) A method according to claim 1, wherein the language adapted to service data is taken from the extensible markup language (XML) family, and in particular is wireless markup language (WML).

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4. (Original) A method according to claim 2, wherein the language adapted to service data is taken from the extensible markup language (XML) family, and in particular is wireless markup language (WML).

5. (Original) A method according to claim 1, wherein the language adapted to service data is hypertext markup language (HTML) or a language derived therefrom.

6. (Original) A method according to claim 2, wherein the language adapted to service data is hypertext markup language (HTML) or a language derived therefrom.

7. (New) A method of managing the operation of a mobile terminal in a telecommunications network, the method being of the type in which the mobile terminal is designed to operate selectively in a telephone call mode or in a navigator mode, and of the type in which a display forming part of the mobile terminal or connected to the mobile terminal is suitable for displaying a service data page formatted by a sequence of instructions, the service data page giving access to at least one service, said method comprising the step of selecting a "preferred" mobile terminal operating mode for implementing a service related to the other

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operating mode by incorporating a preferred mode selection instruction in said sequence of instructions, so that the mobile terminal does not leave the preferred mobile terminal operating mode during implementing of the service.